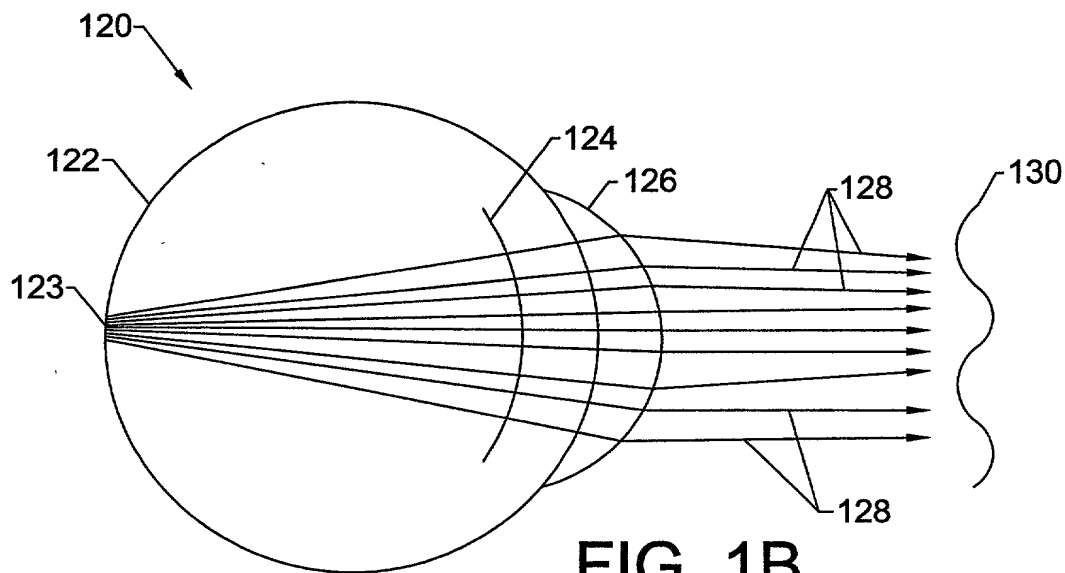
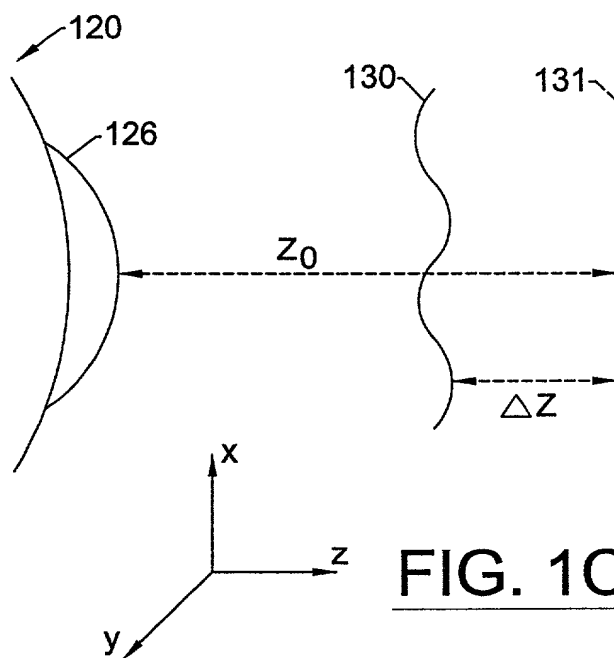
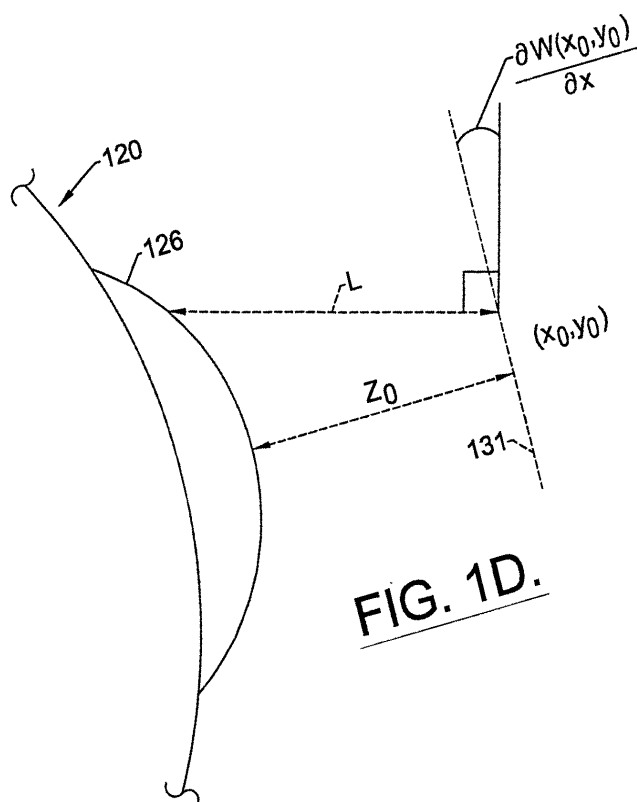
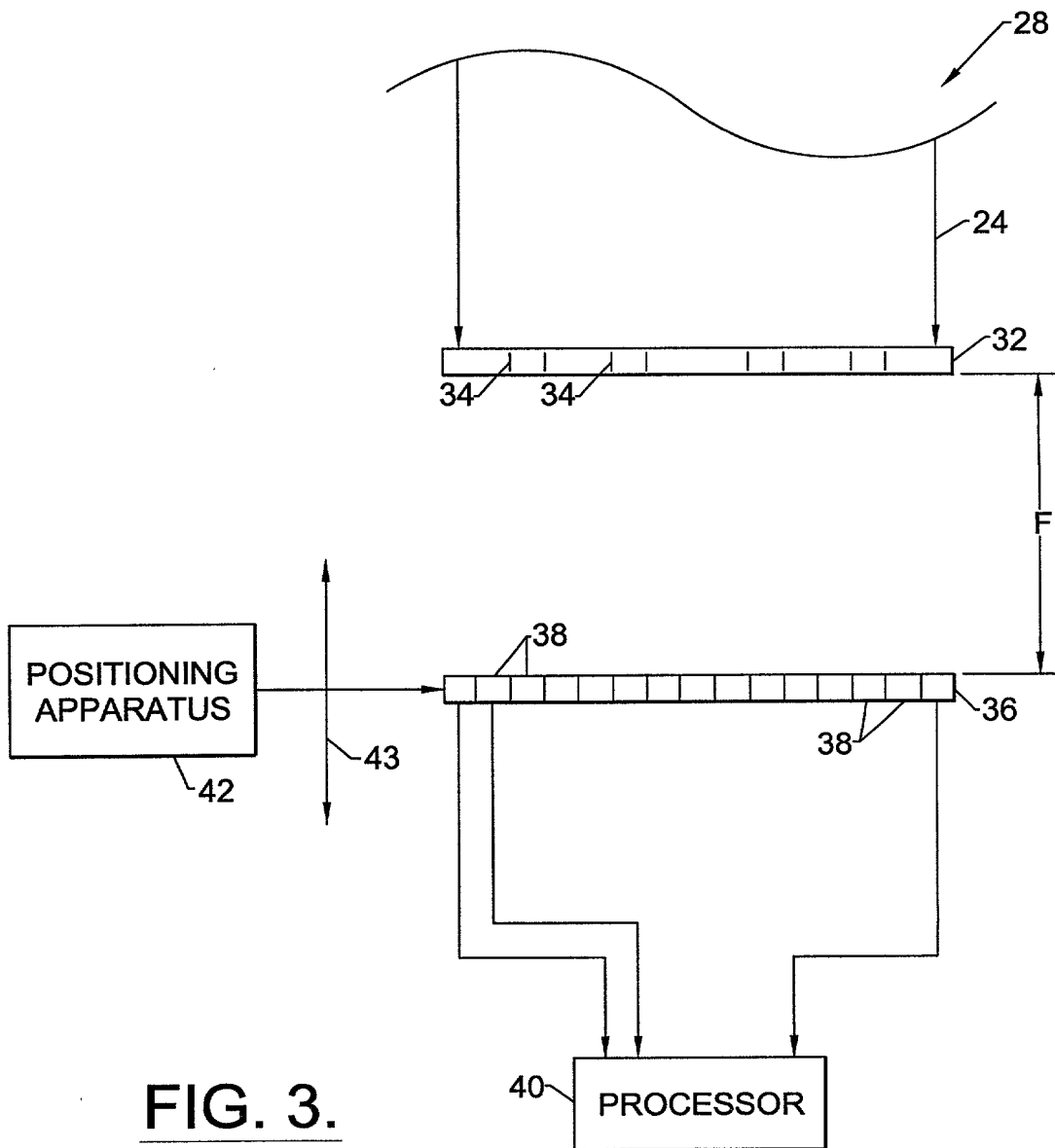
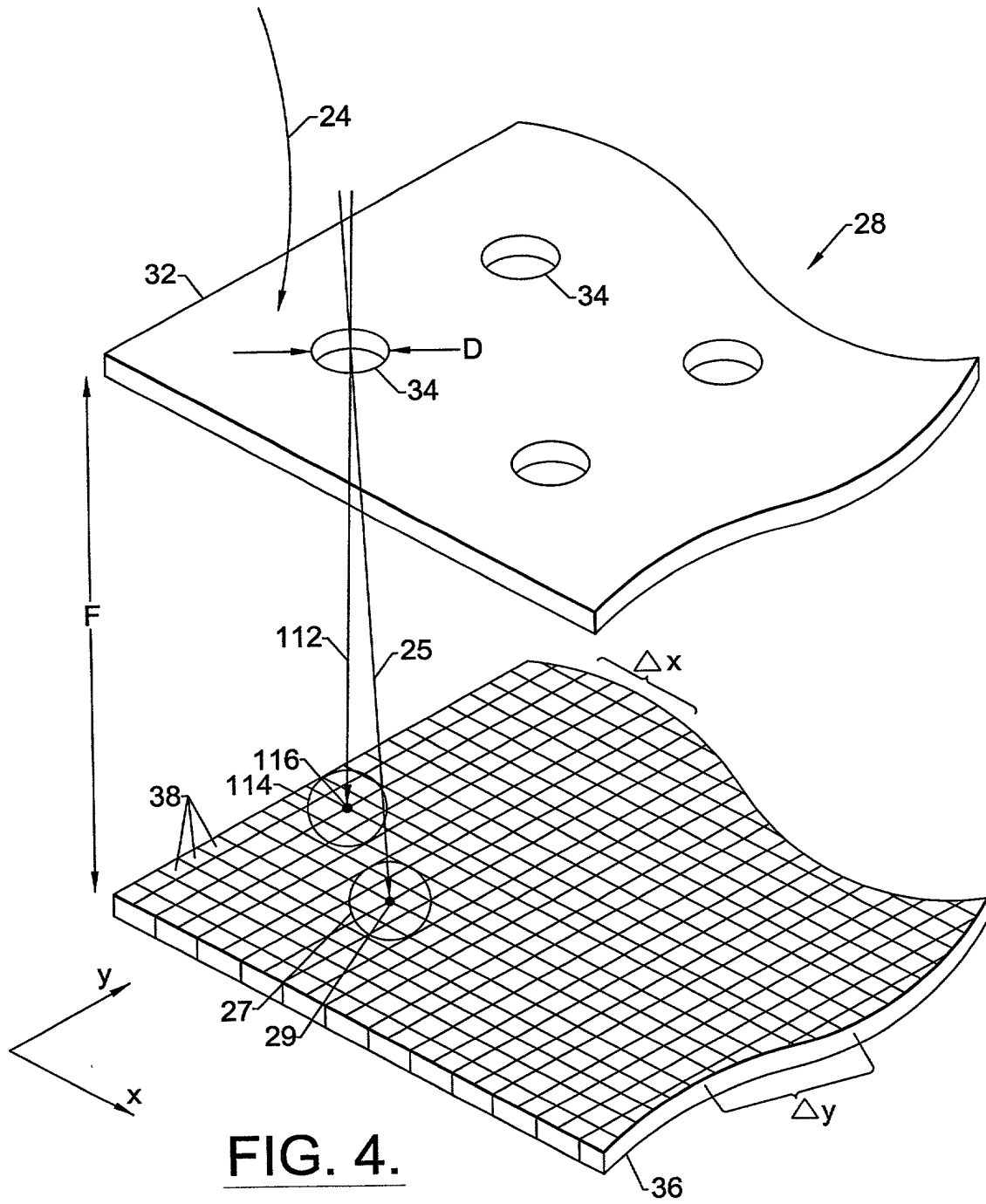
FIG. 1A.FIG. 1B.

FIG. 1C.

00745193.050/01
FD/050-26T54/60







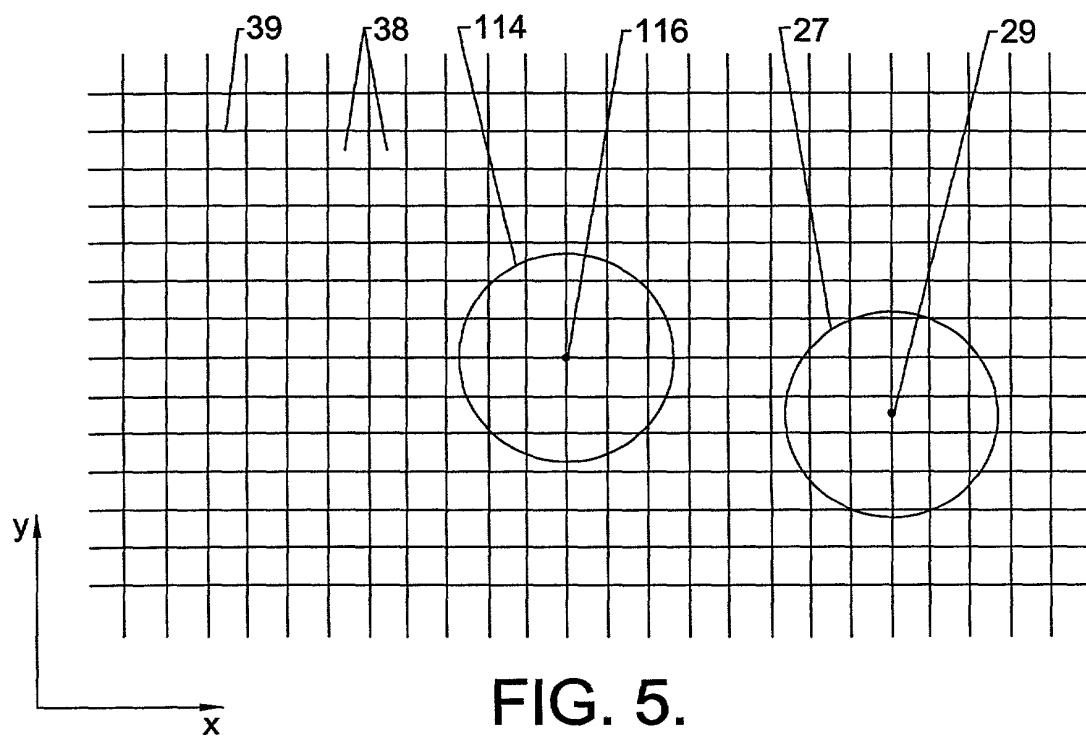


FIG. 5.

09451926T54260

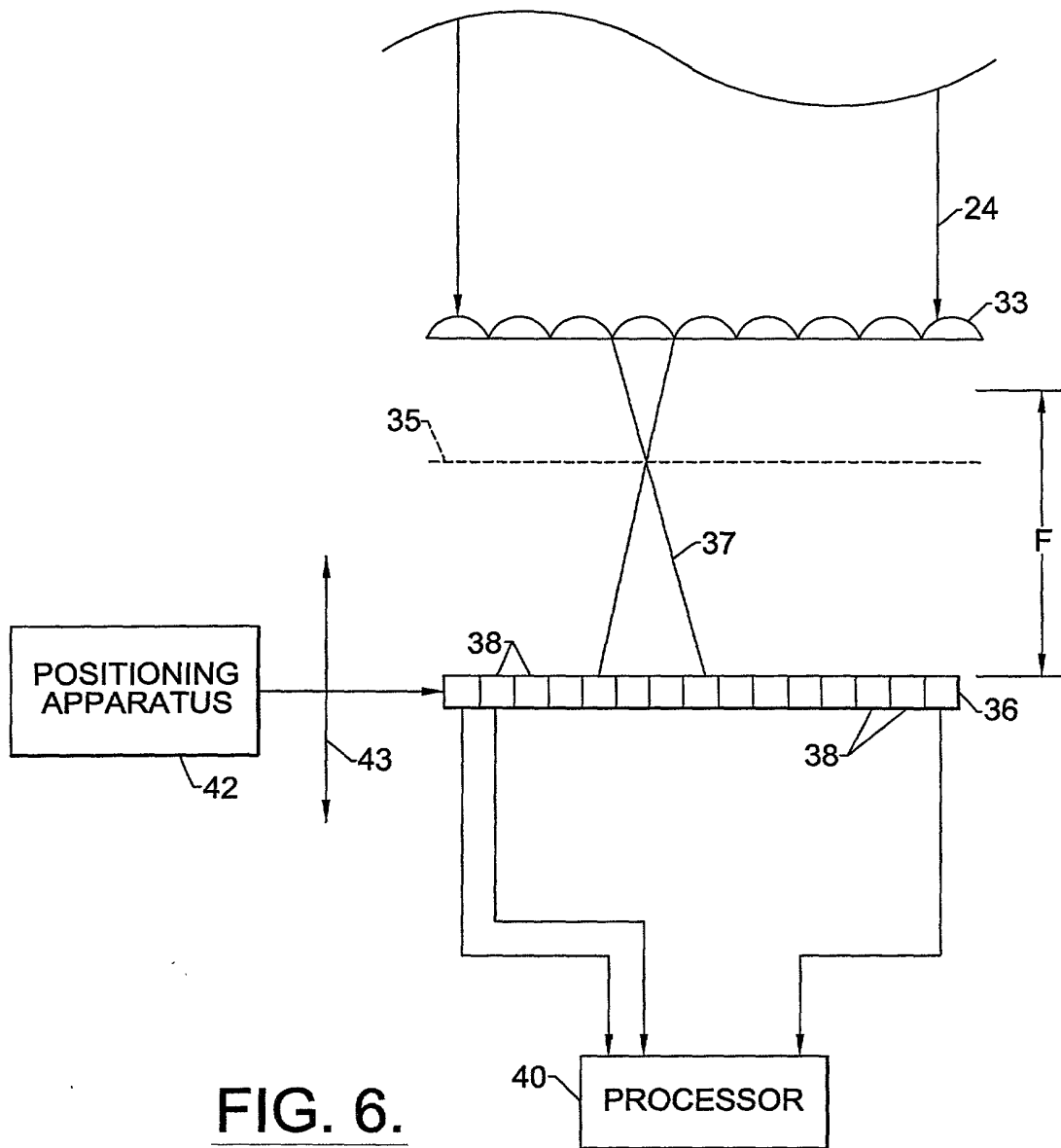
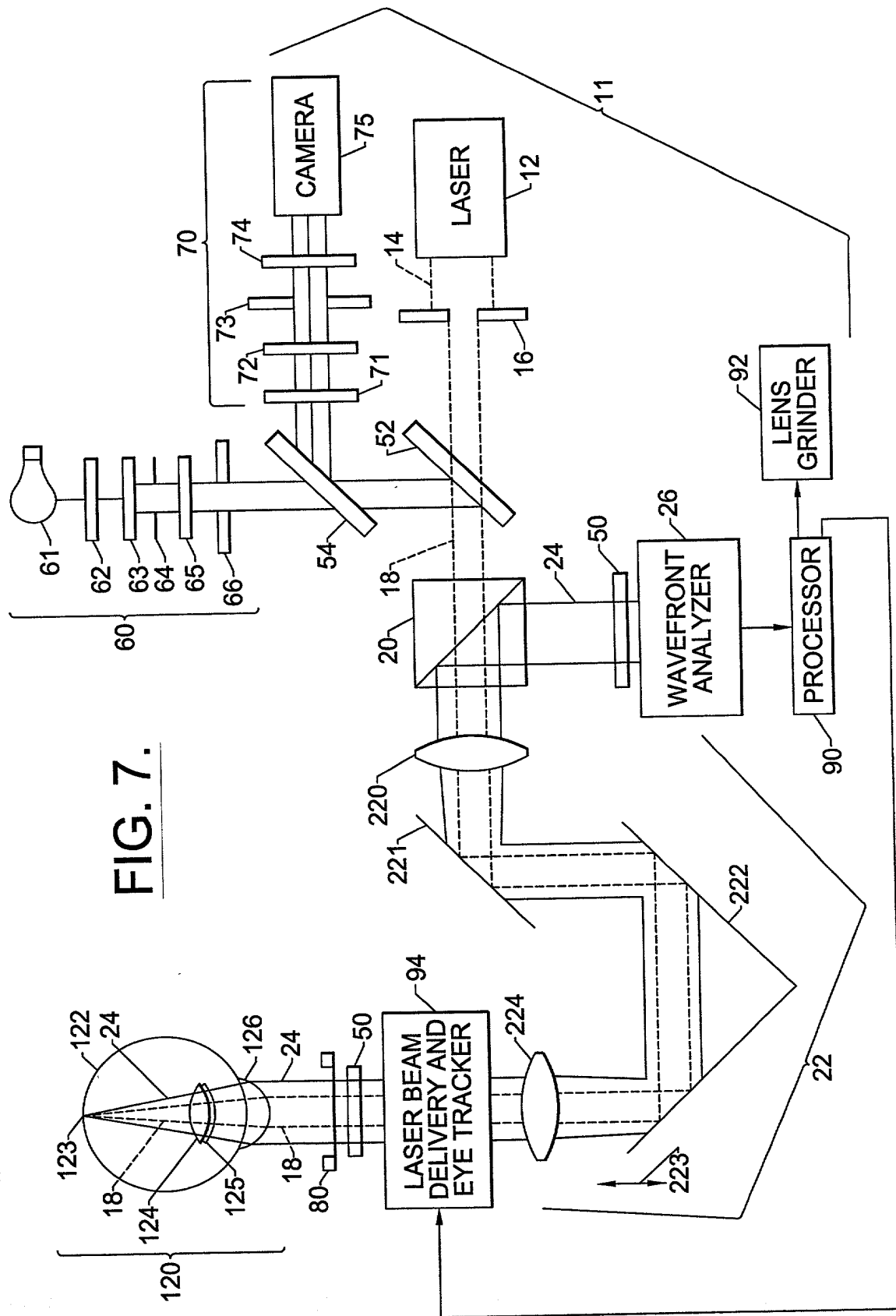
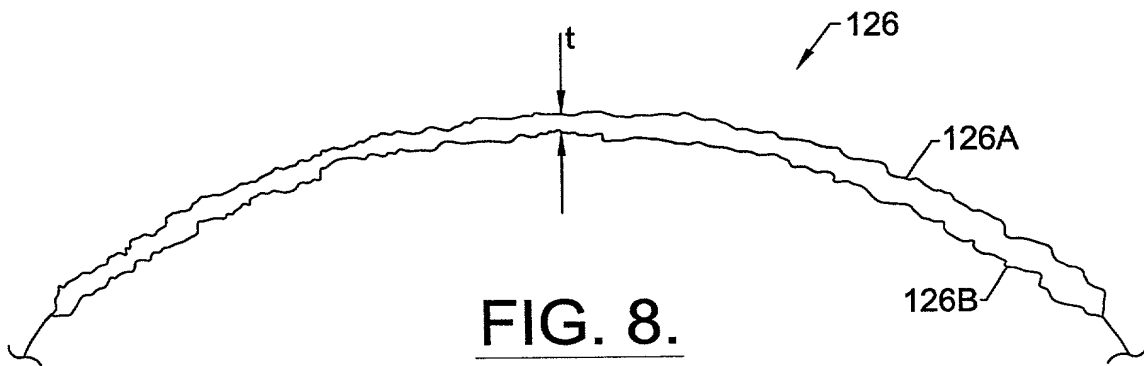


FIG. 7.





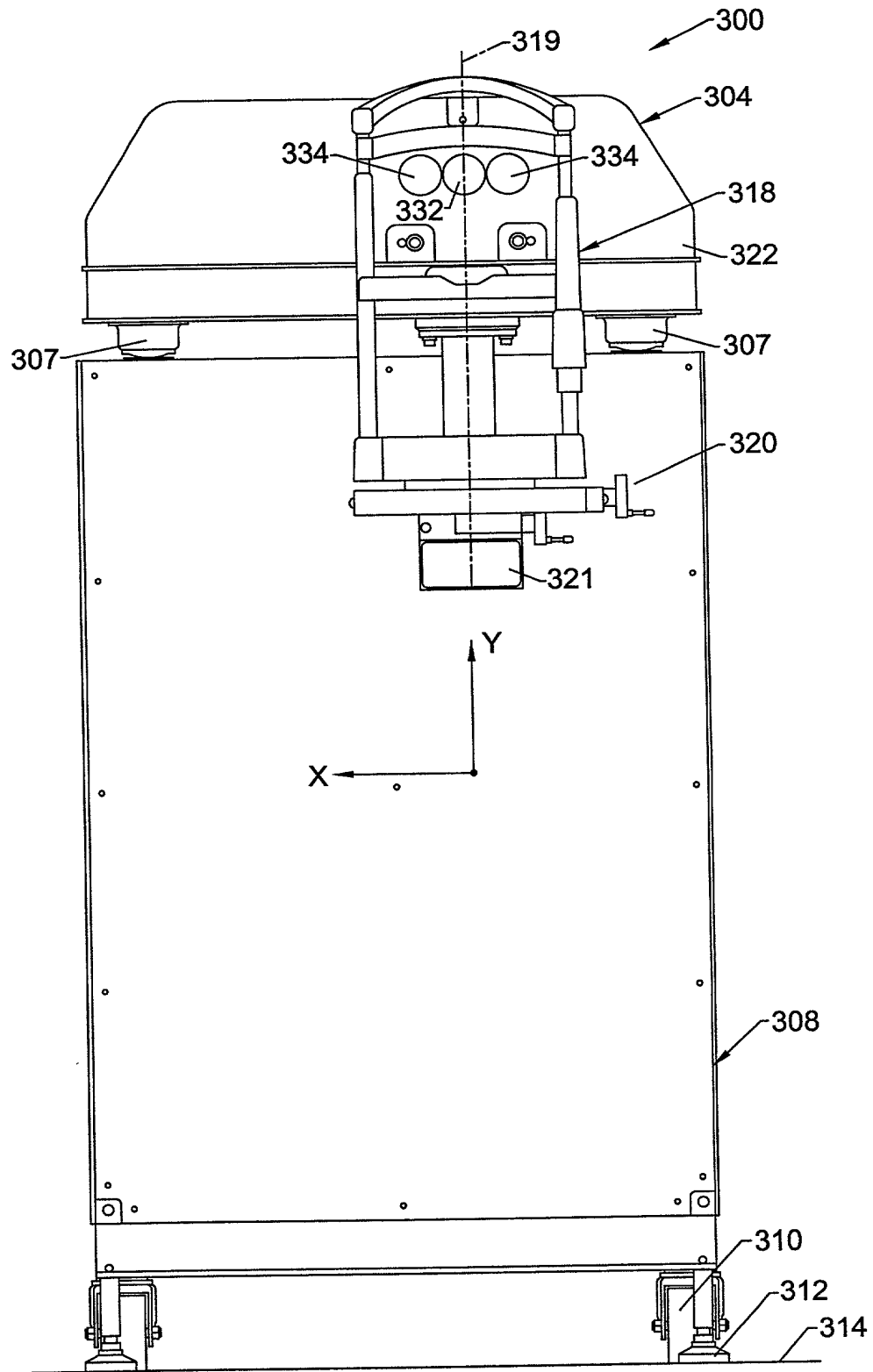


FIG. 10.

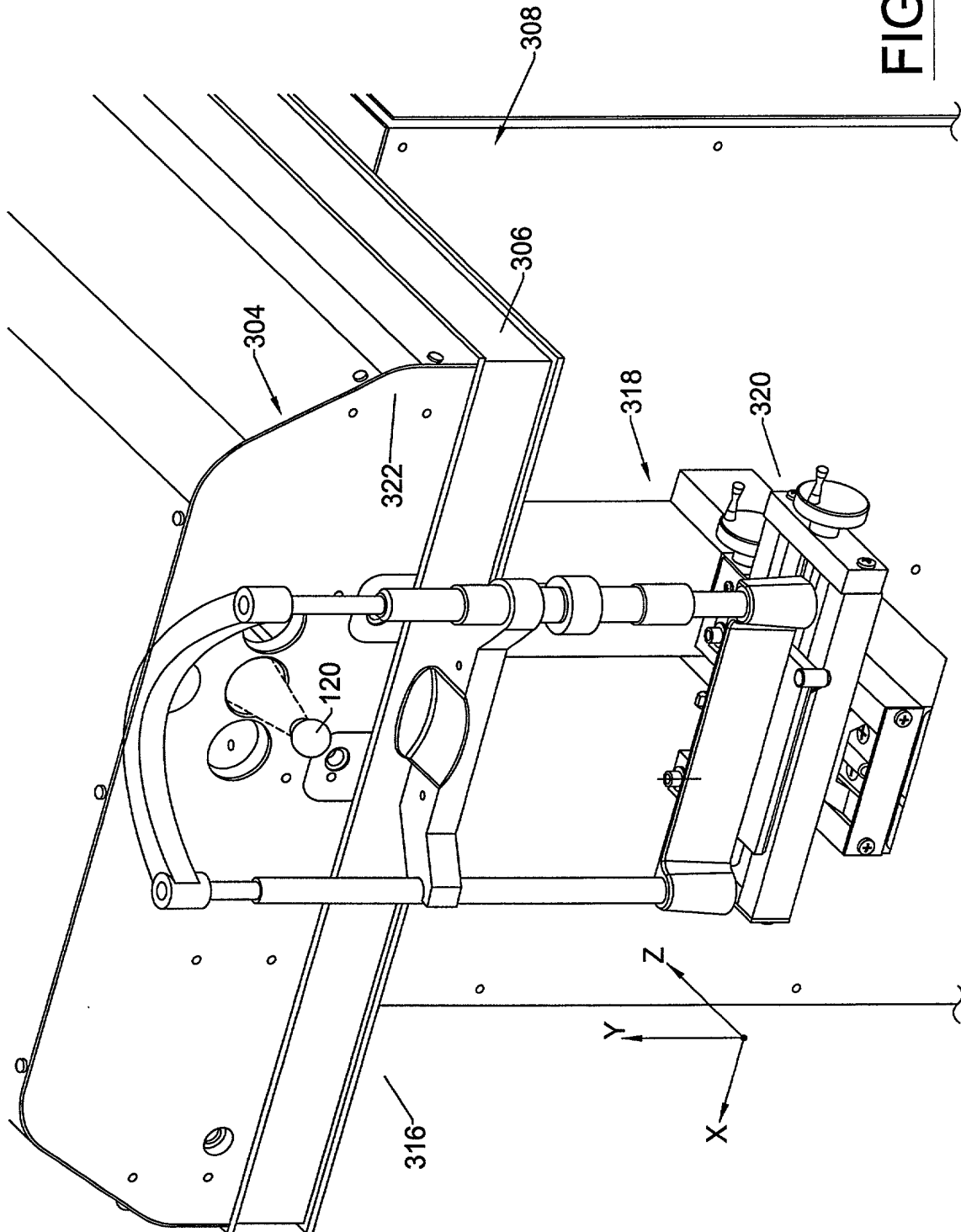


FIG. 11.

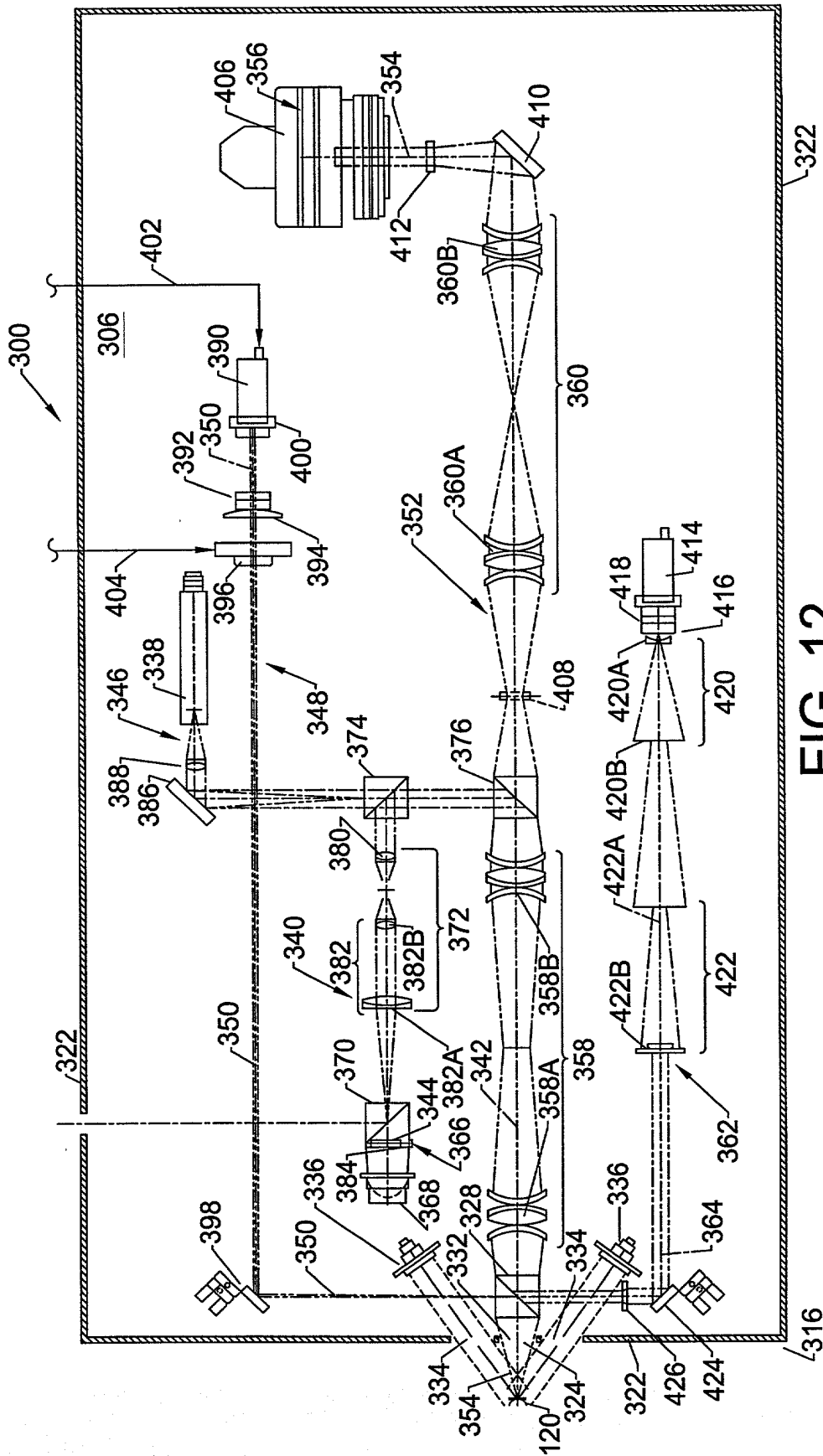


FIG. 12.

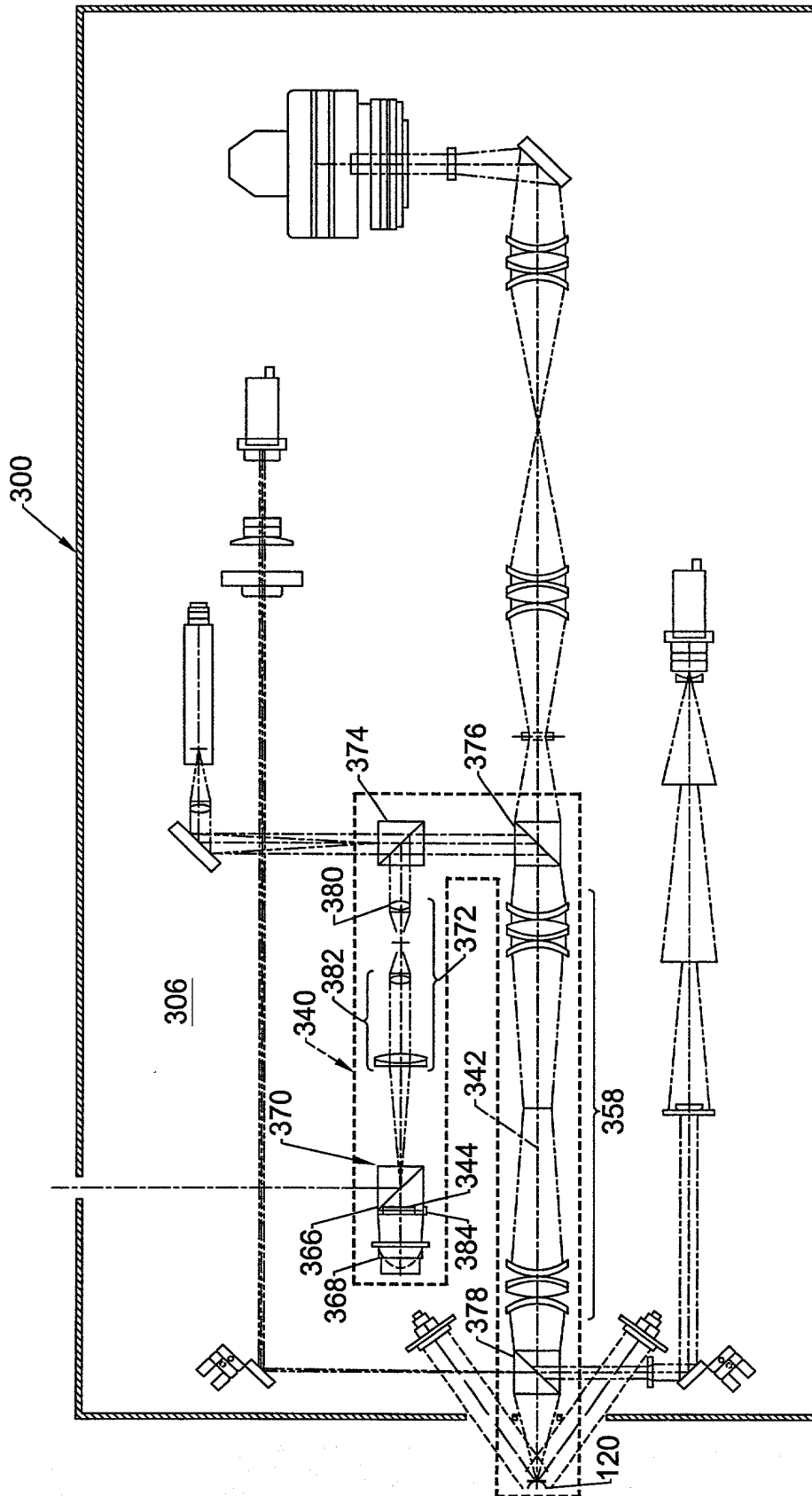


FIG. 12A.

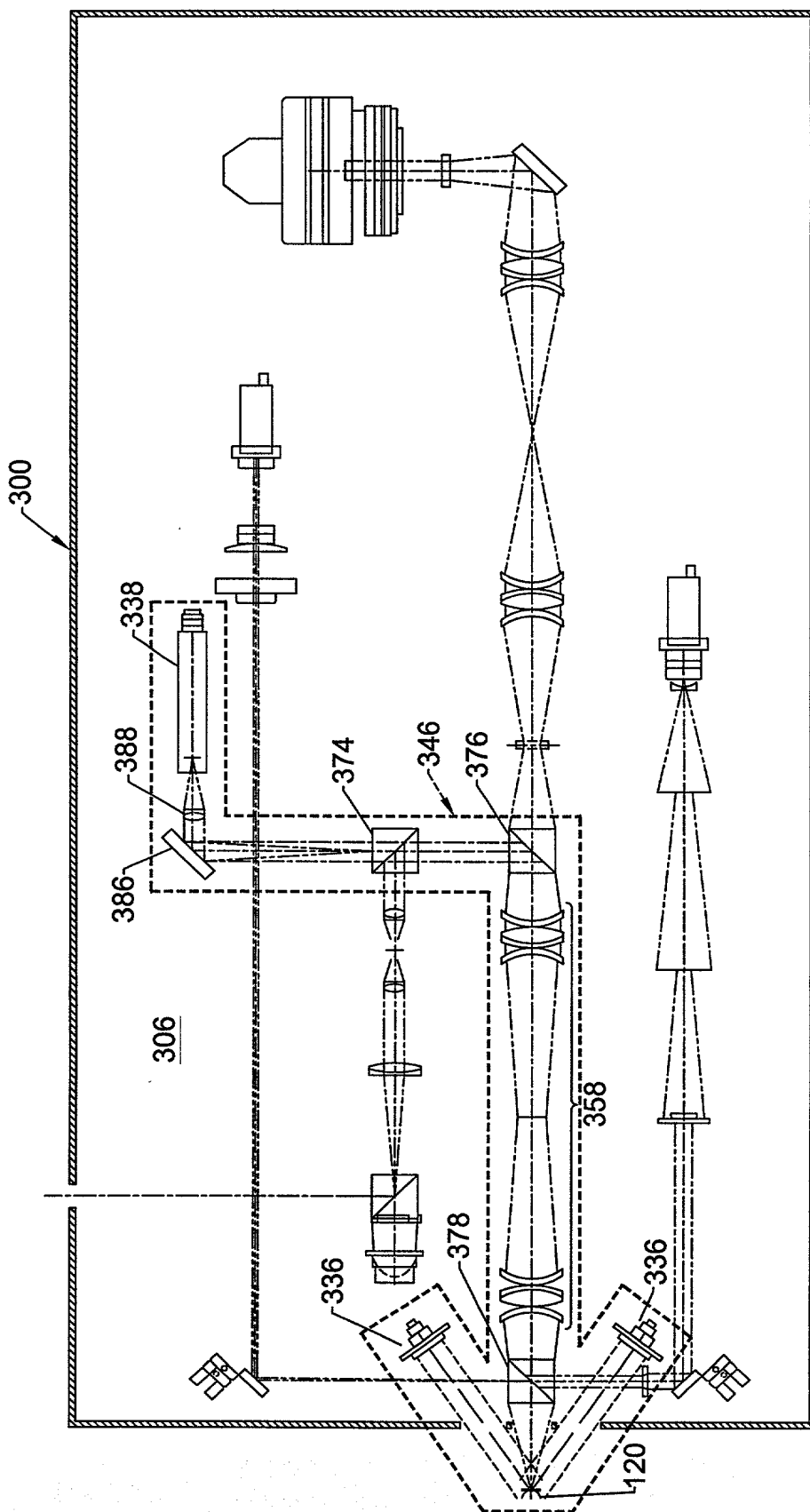


FIG. 12B.

FOCUS 26F54260

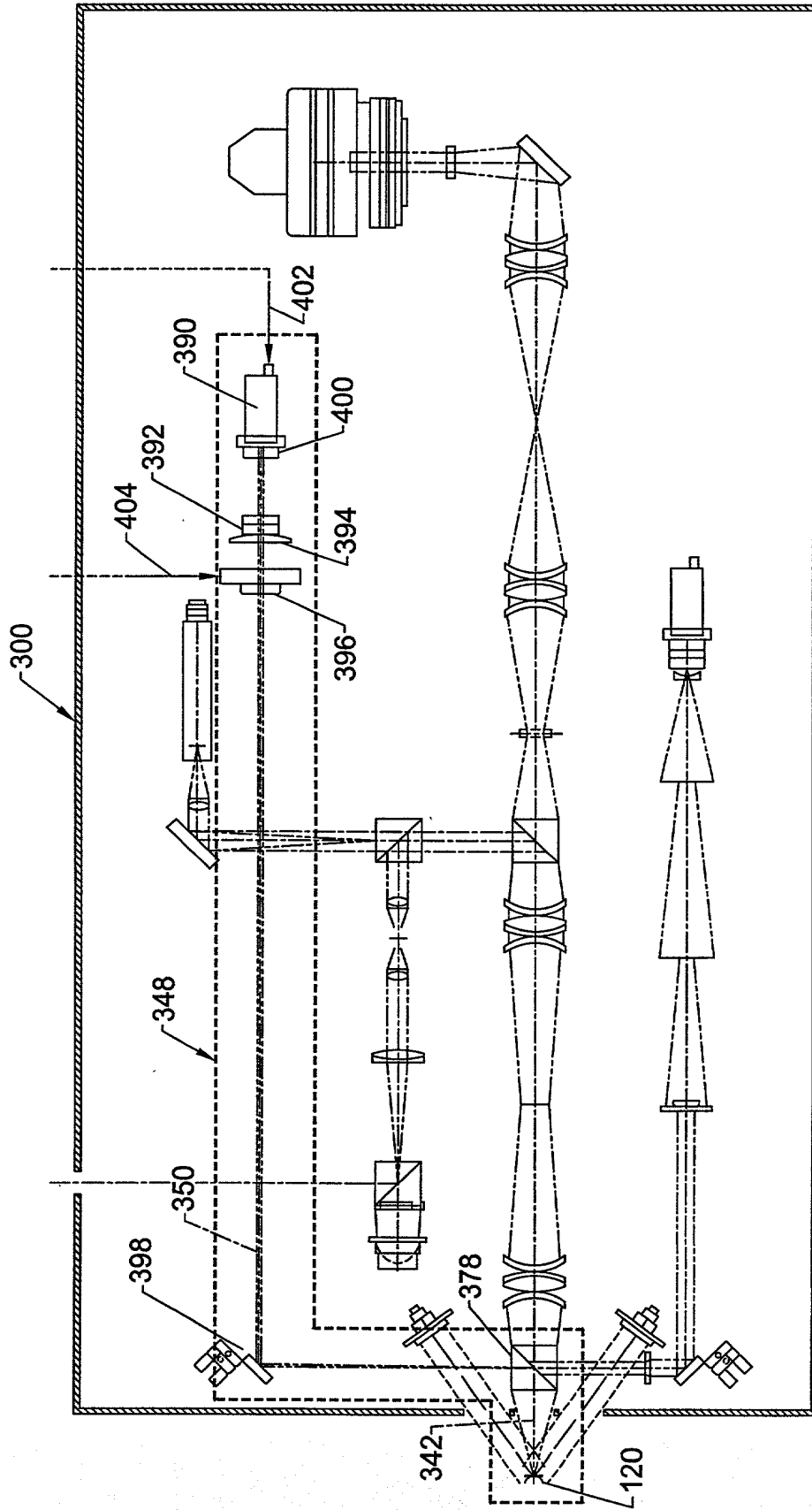


FIG. 12C.

FOCUS" 26T54260

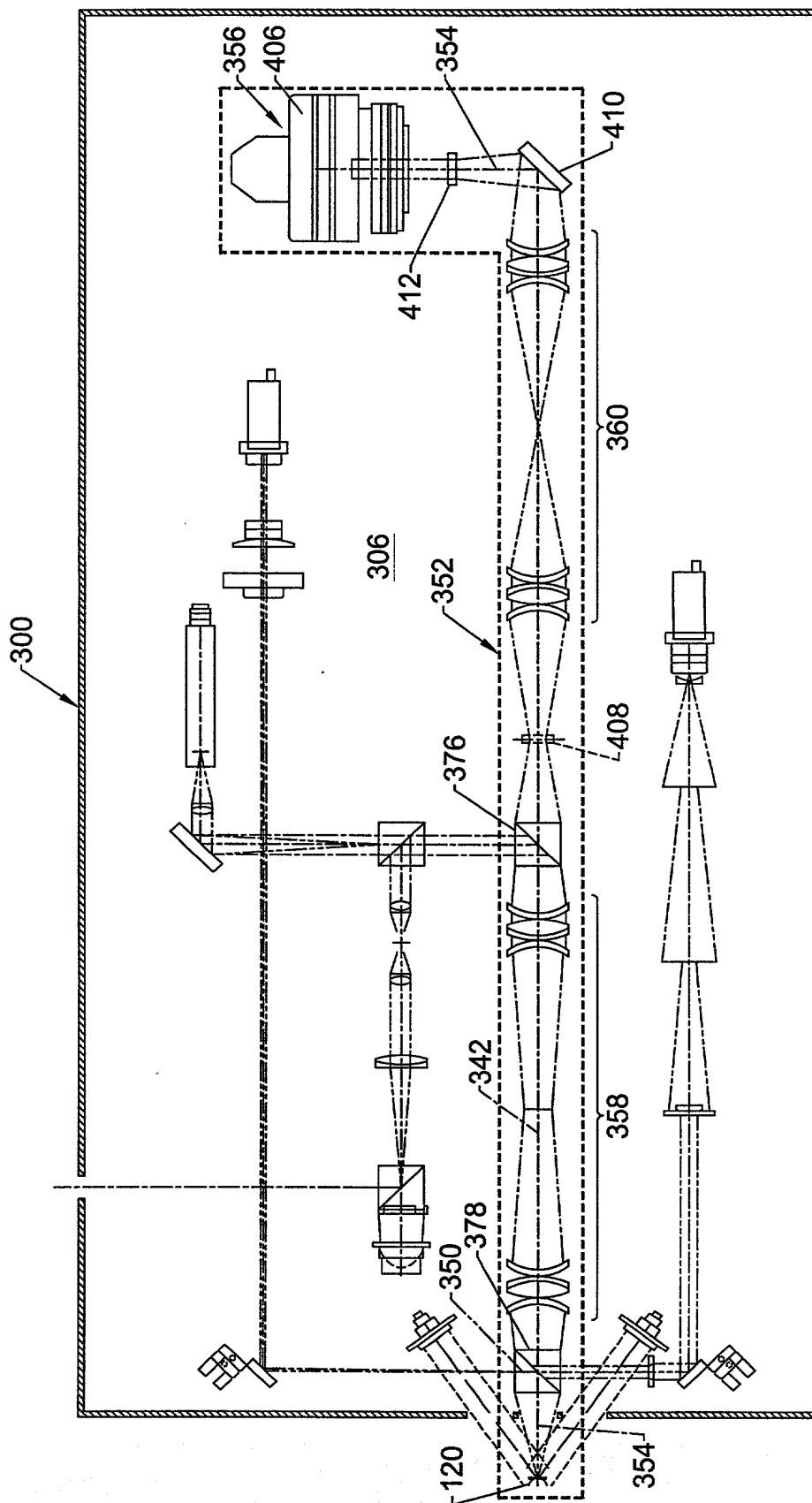


FIG. 12D.

FIG. 12E

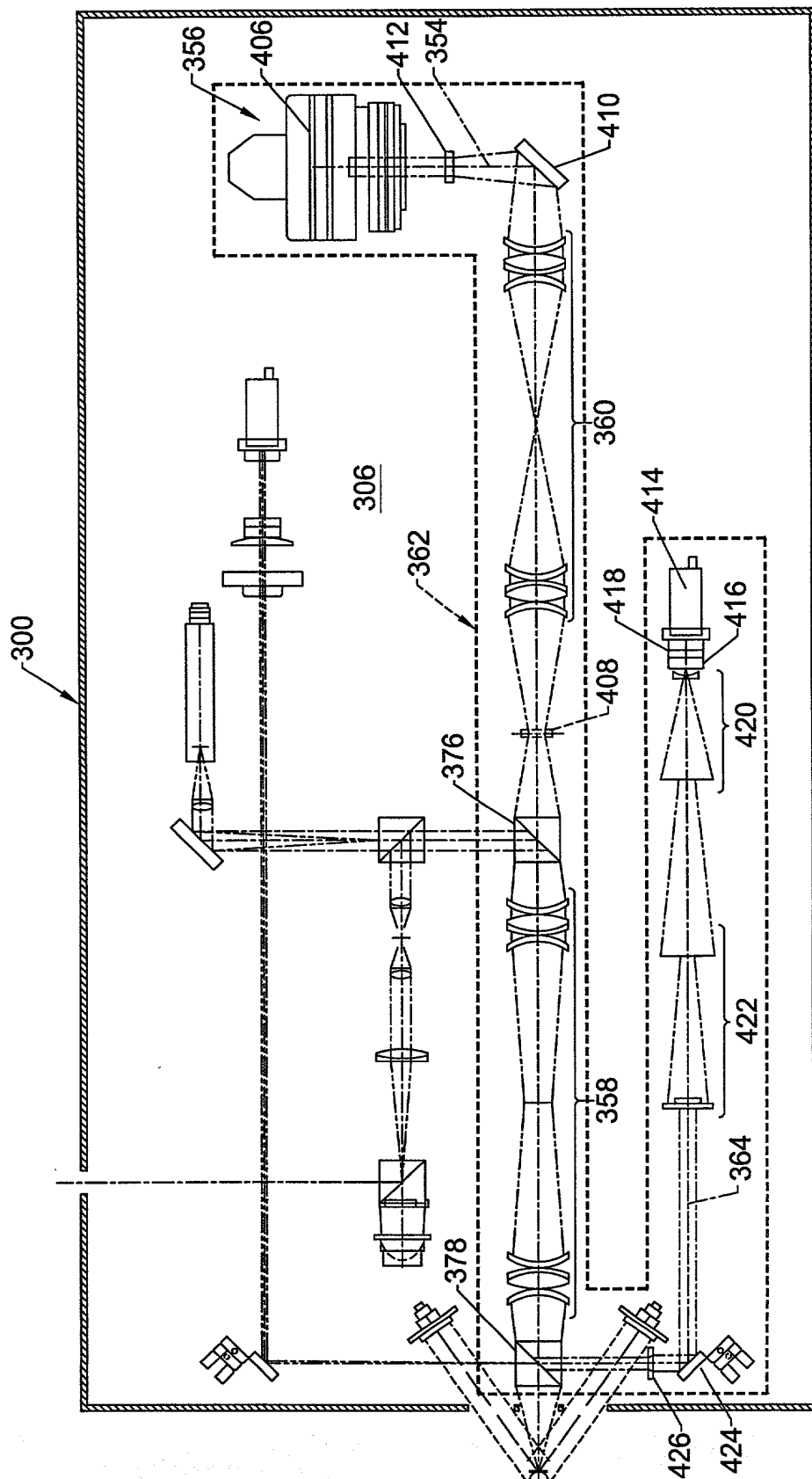


FIG. 12E.

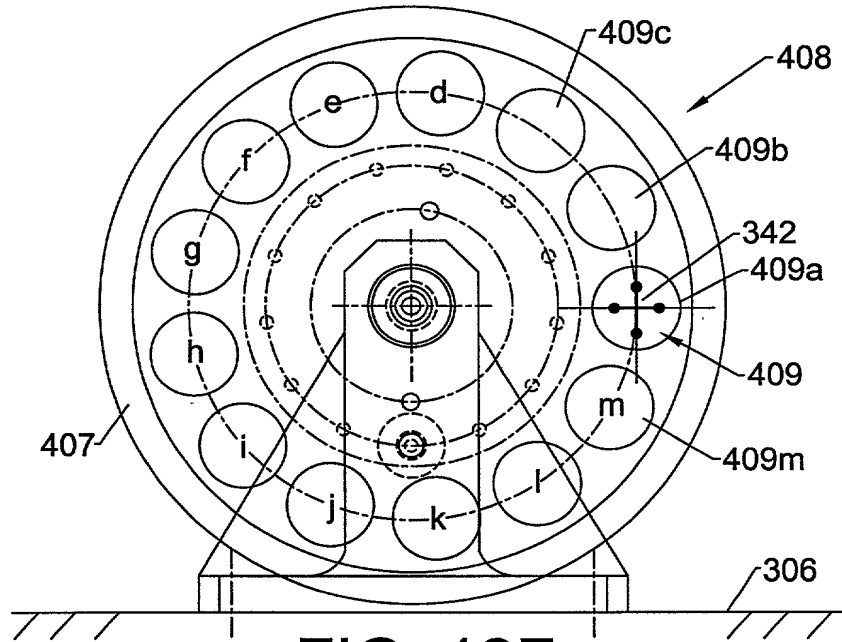


FIG. 12F.

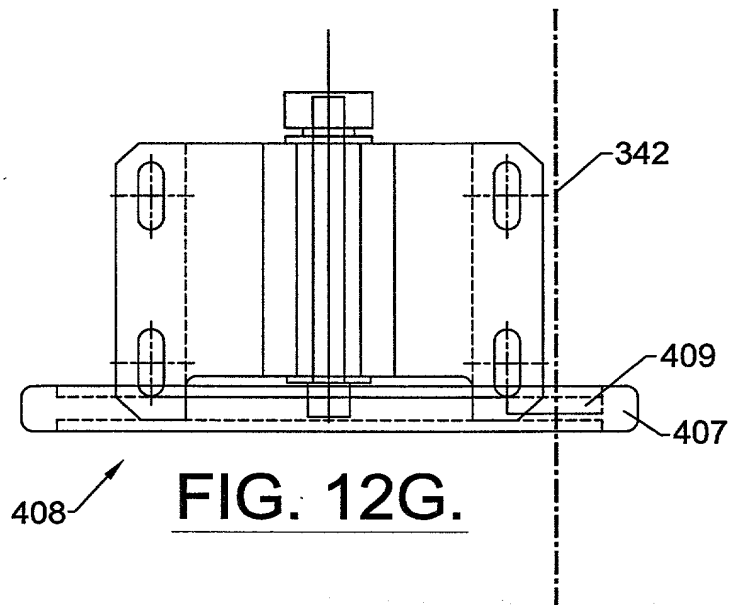


FIG. 12G.

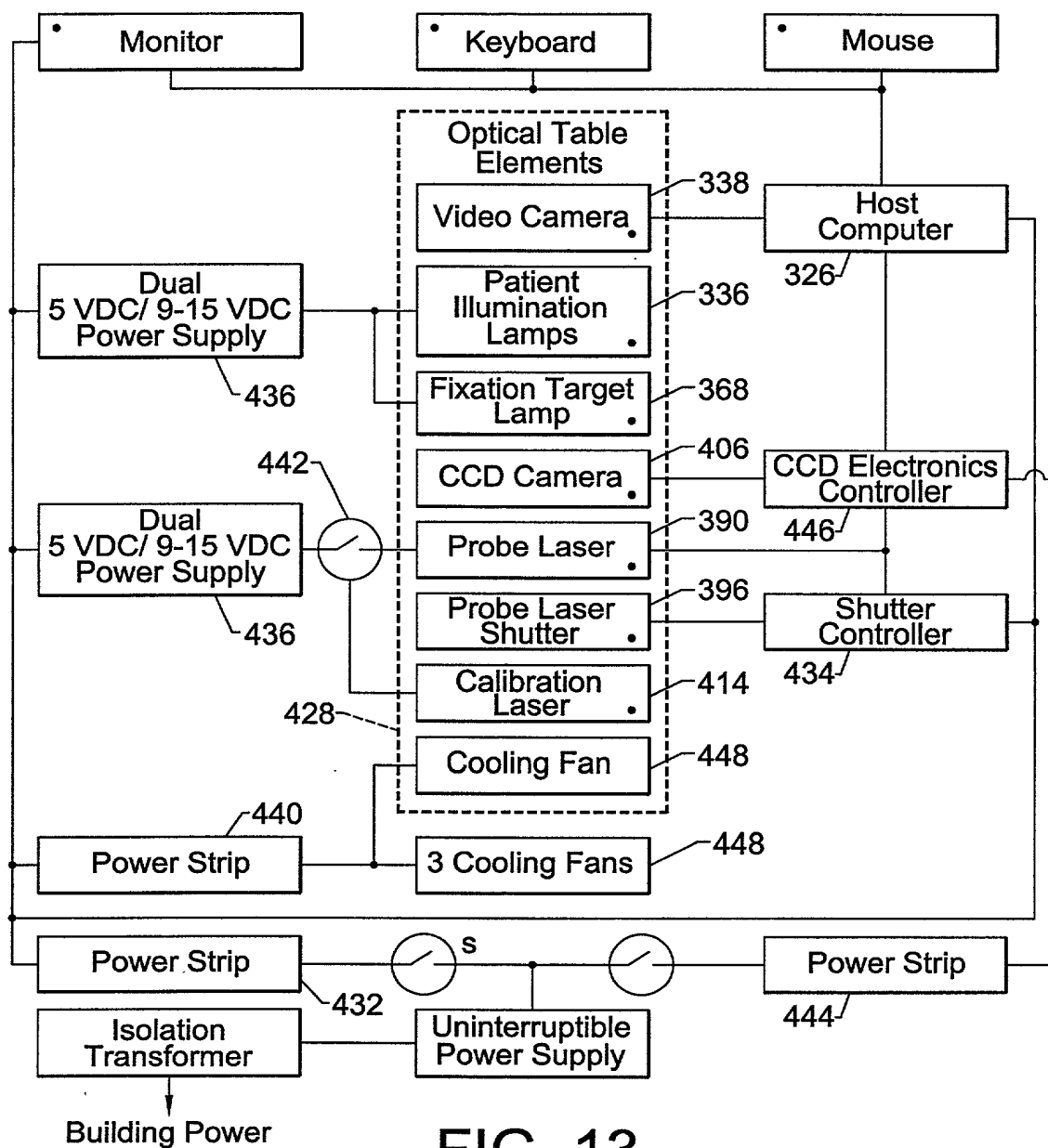


FIG. 13.

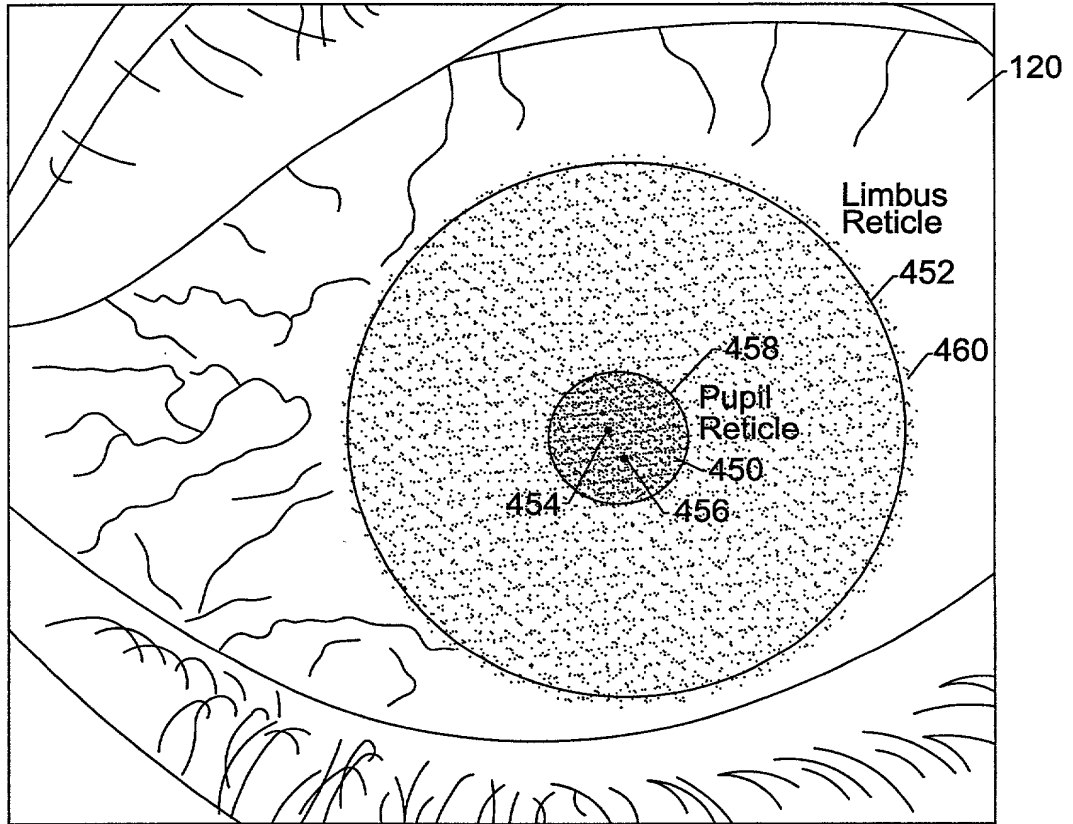
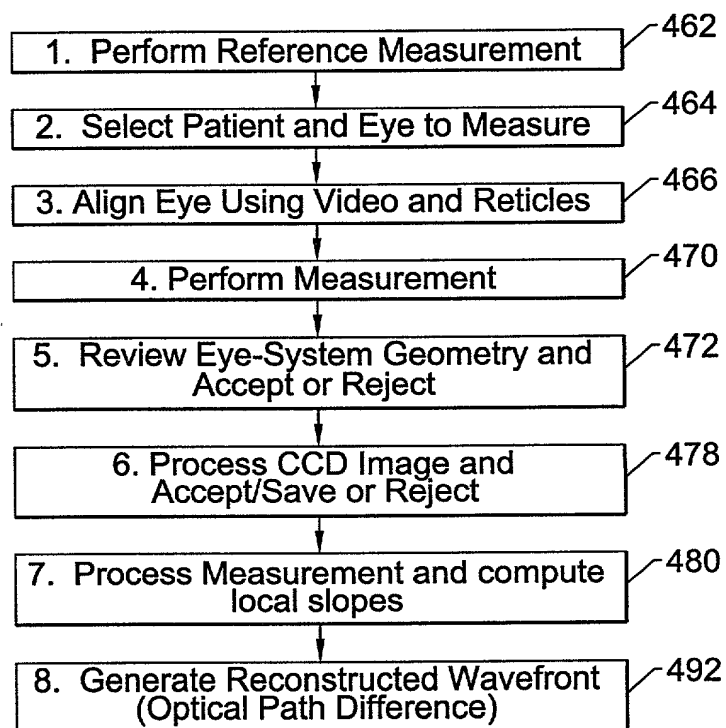


FIG. 14.

**FIG. 15.**

09745192.050701

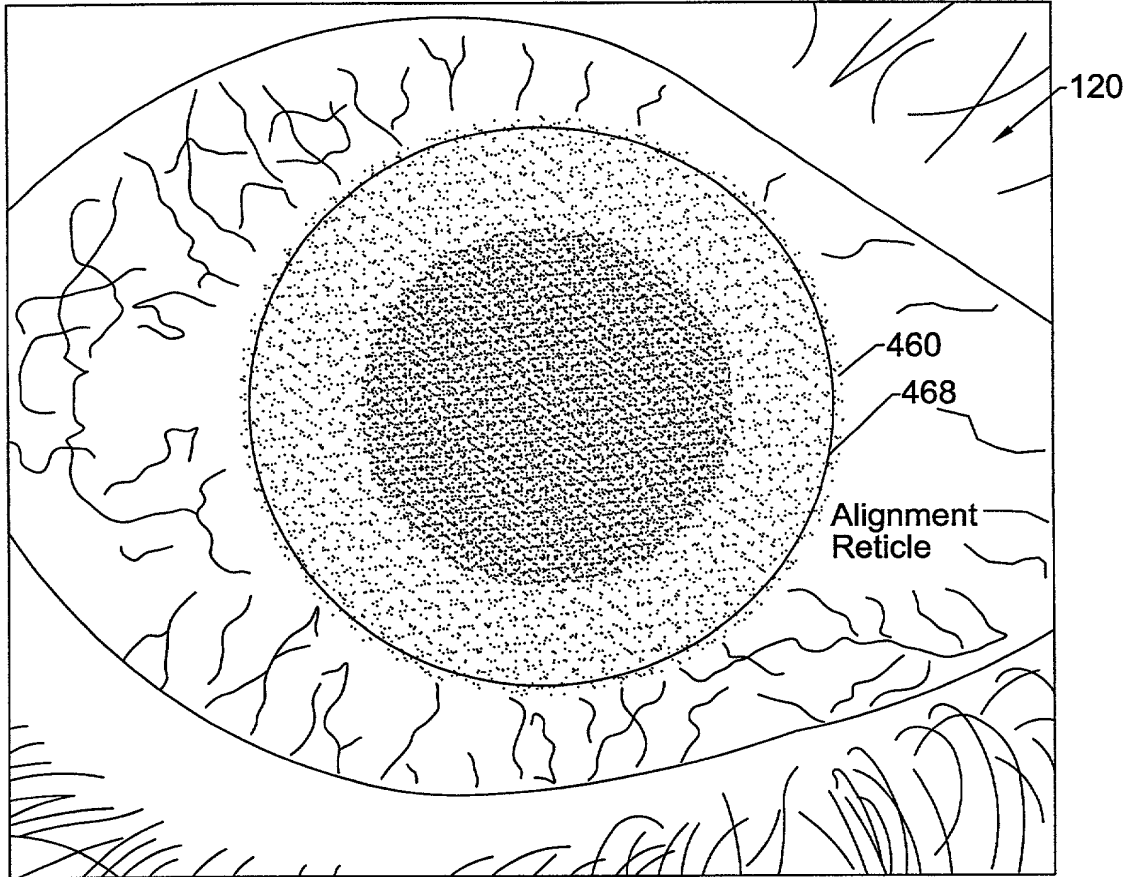


FIG. 16.

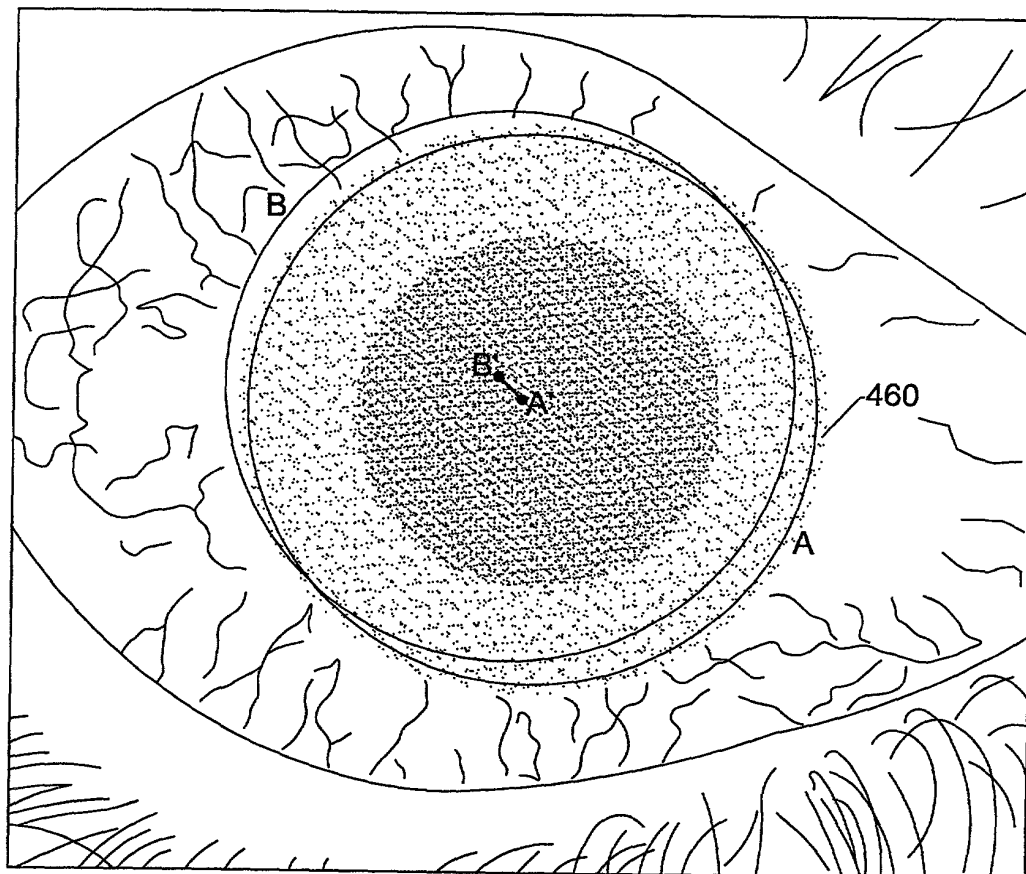


FIG. 17.

09745192.053701
FOI/050" 26T5H260

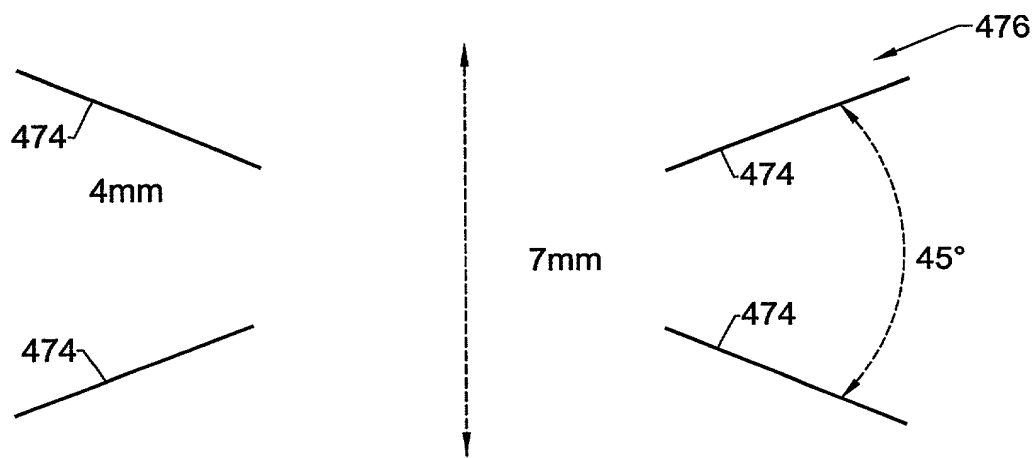


FIG. 18.

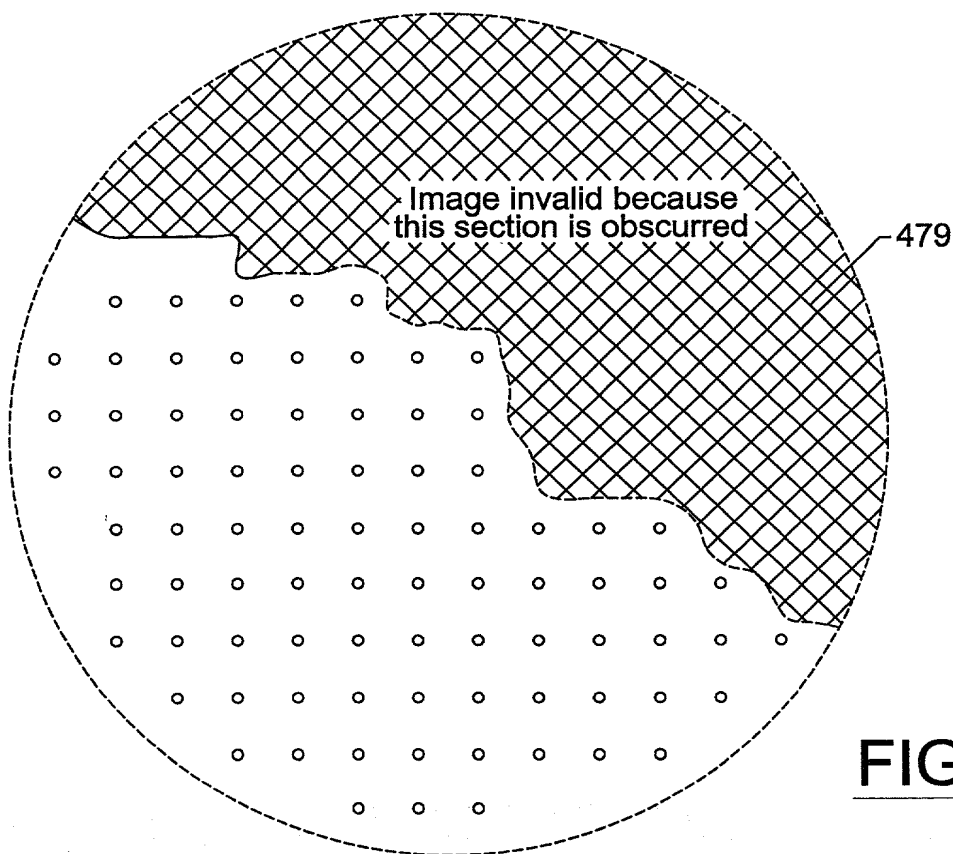


FIG. 19.

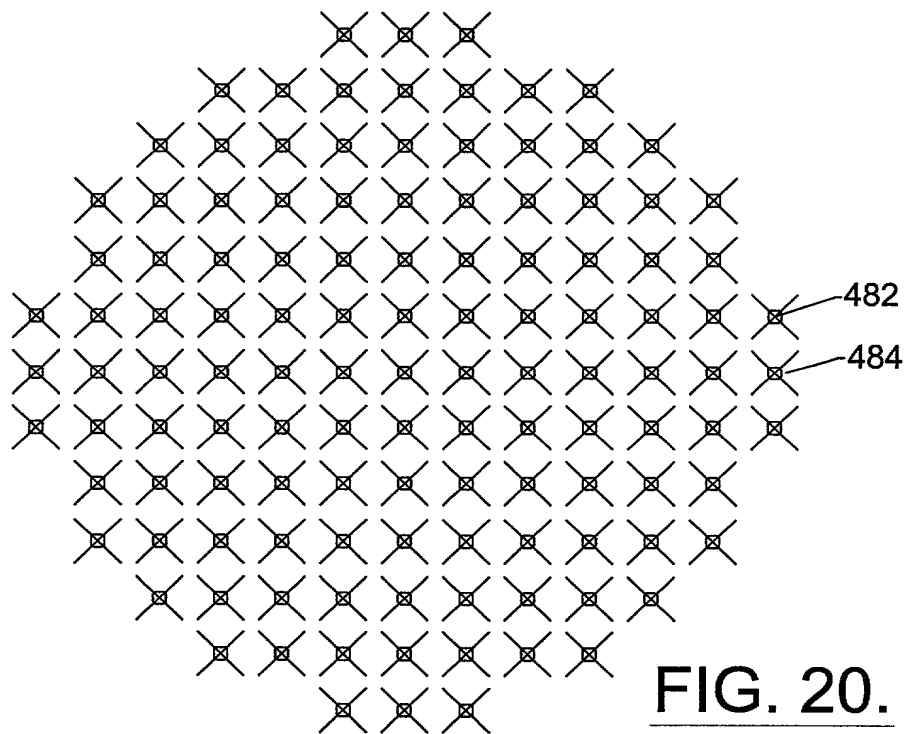
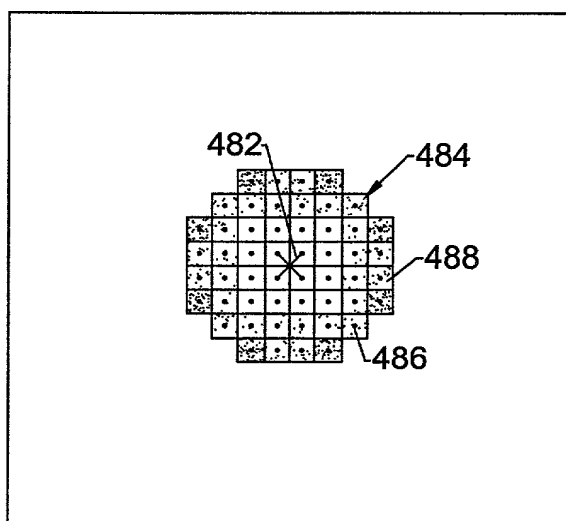


FIG. 21.



097454192.060704

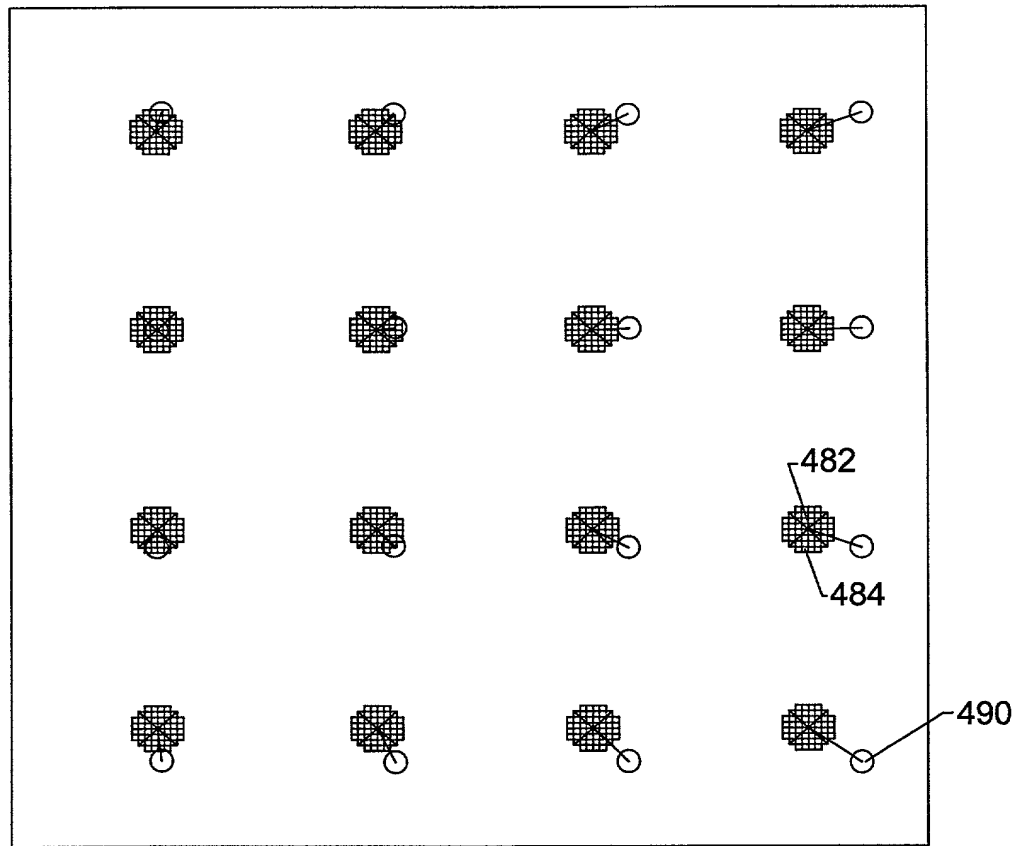


FIG. 22.

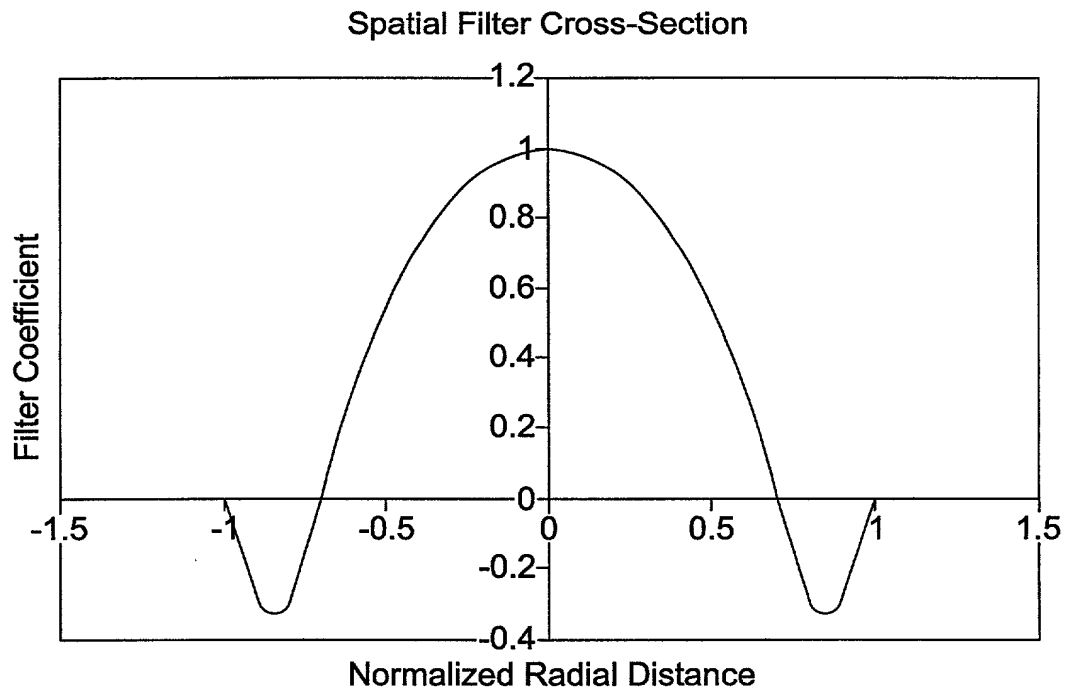


FIG. 23A.

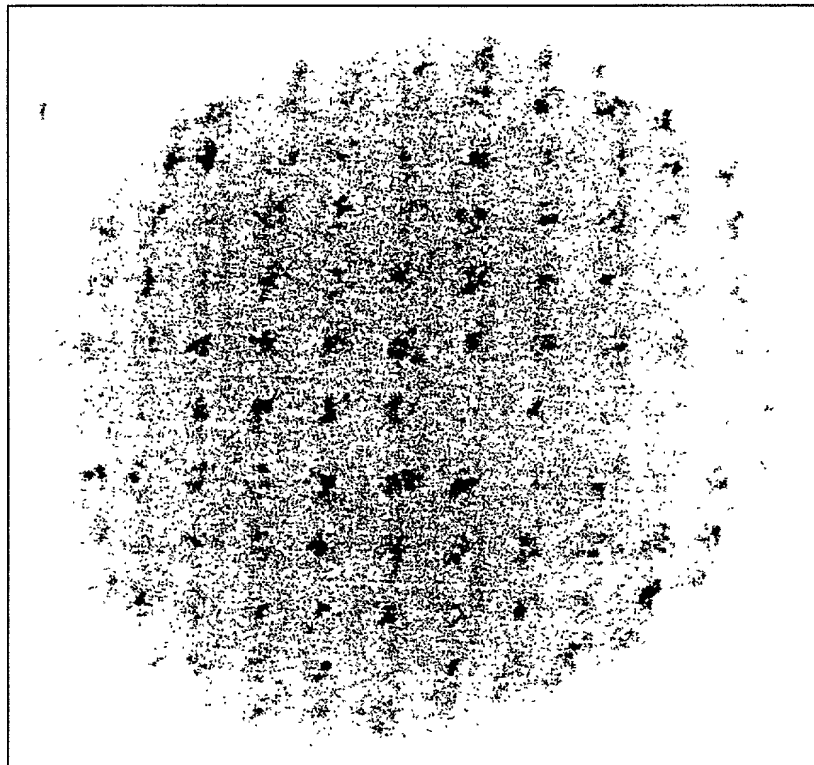
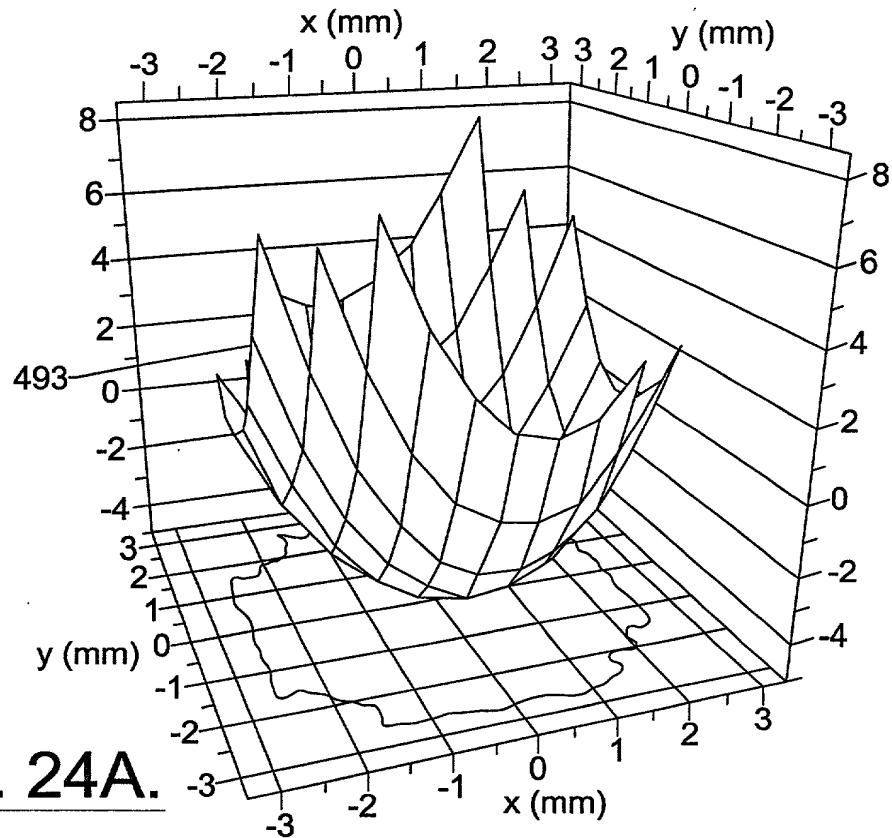
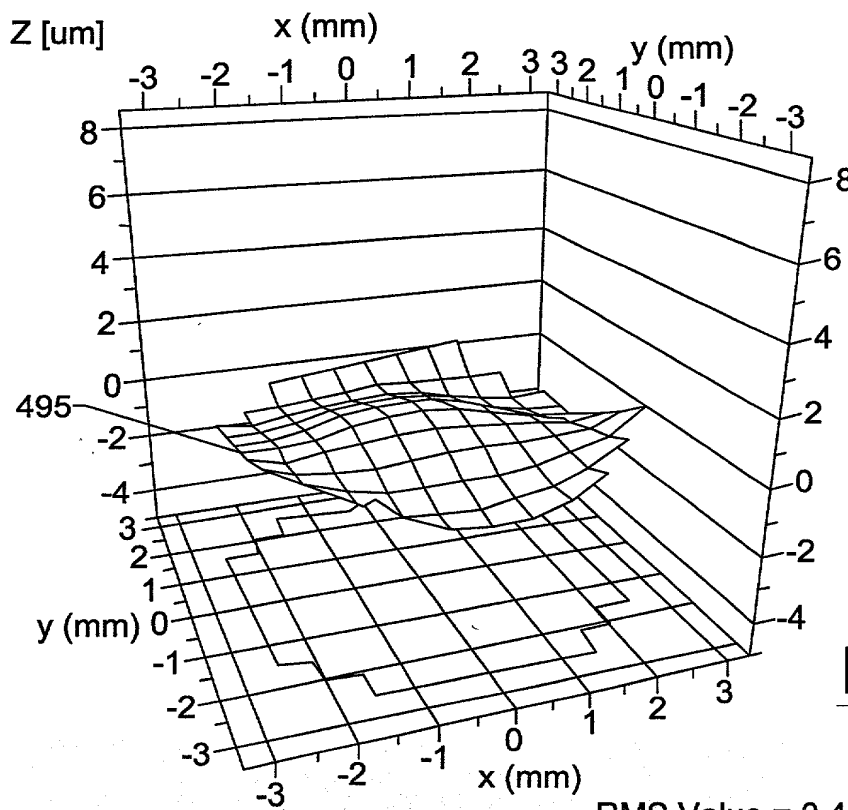


FIG. 23B.

**FIG. 24A.****FIG. 24B.**

RMS Value = 0.419um

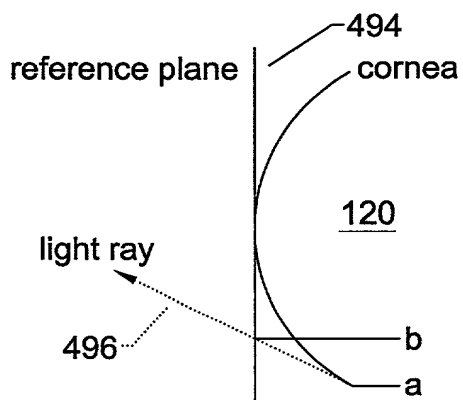


FIG. 25.

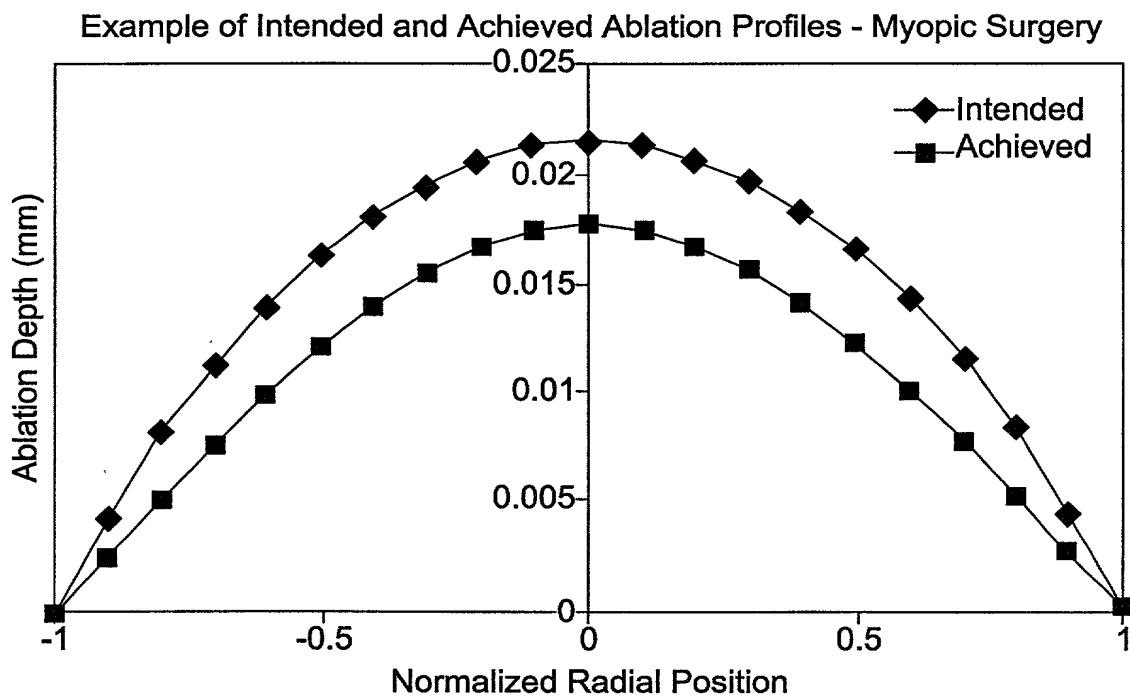
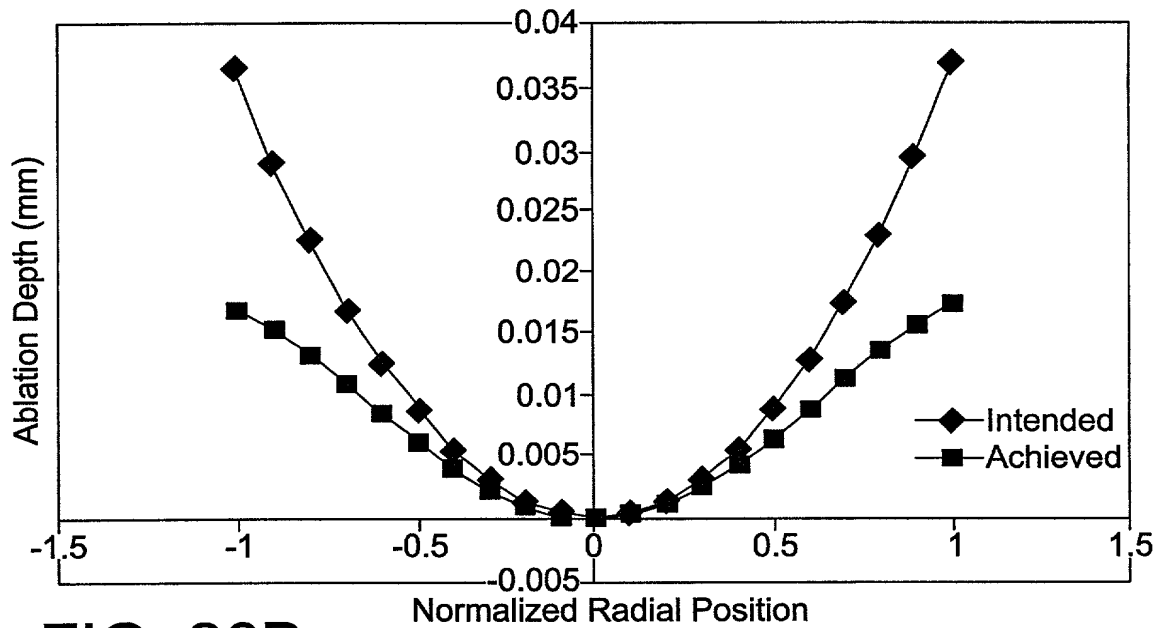
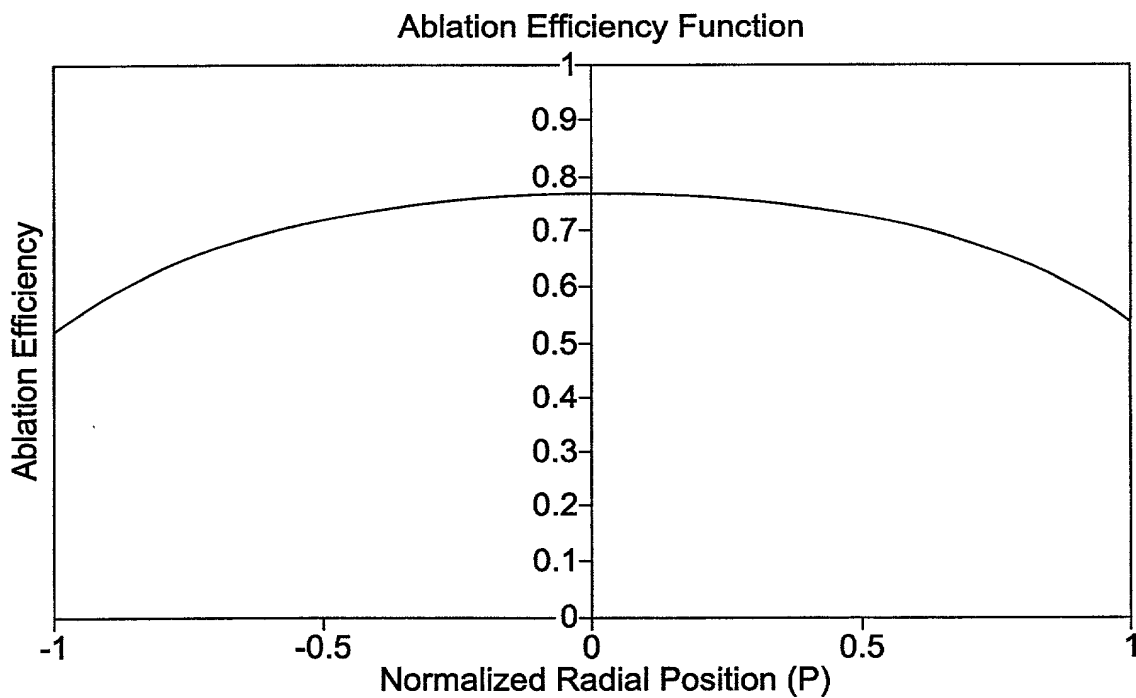


FIG. 26A.

Example of Intended and Achieved Ablation Profiles - Hyperopic Surgery

FIG. 26B.FIG. 26C.

